Corridors – Rivers, Roads, & Trails

Corridors

You will be able to . . .

- Explain the concept of a RMIS Corridor,
- Create a new corridor and its segments,

Corridors

You will be able to . . .

- Create a formula for a corridor segment,
- Apply an existing formula to a segment,

Corridors

You will be able to . . .

- Add visitor use numbers to a corridor segment.

RMIS Corridor Concept

Rivers

Roads

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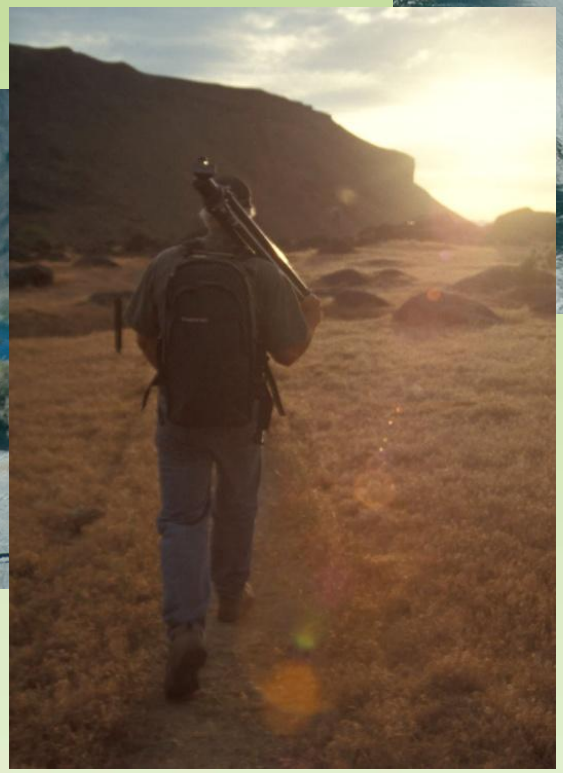
Corridor Concept

Trails



Corridor Concept

- May span considerable distance,
- Connect several recreation sites,
- Known amount of use,
- Same user visits more than one site along corridor.

How does the RMIS Program handle corridors?

Important Thing to Remember

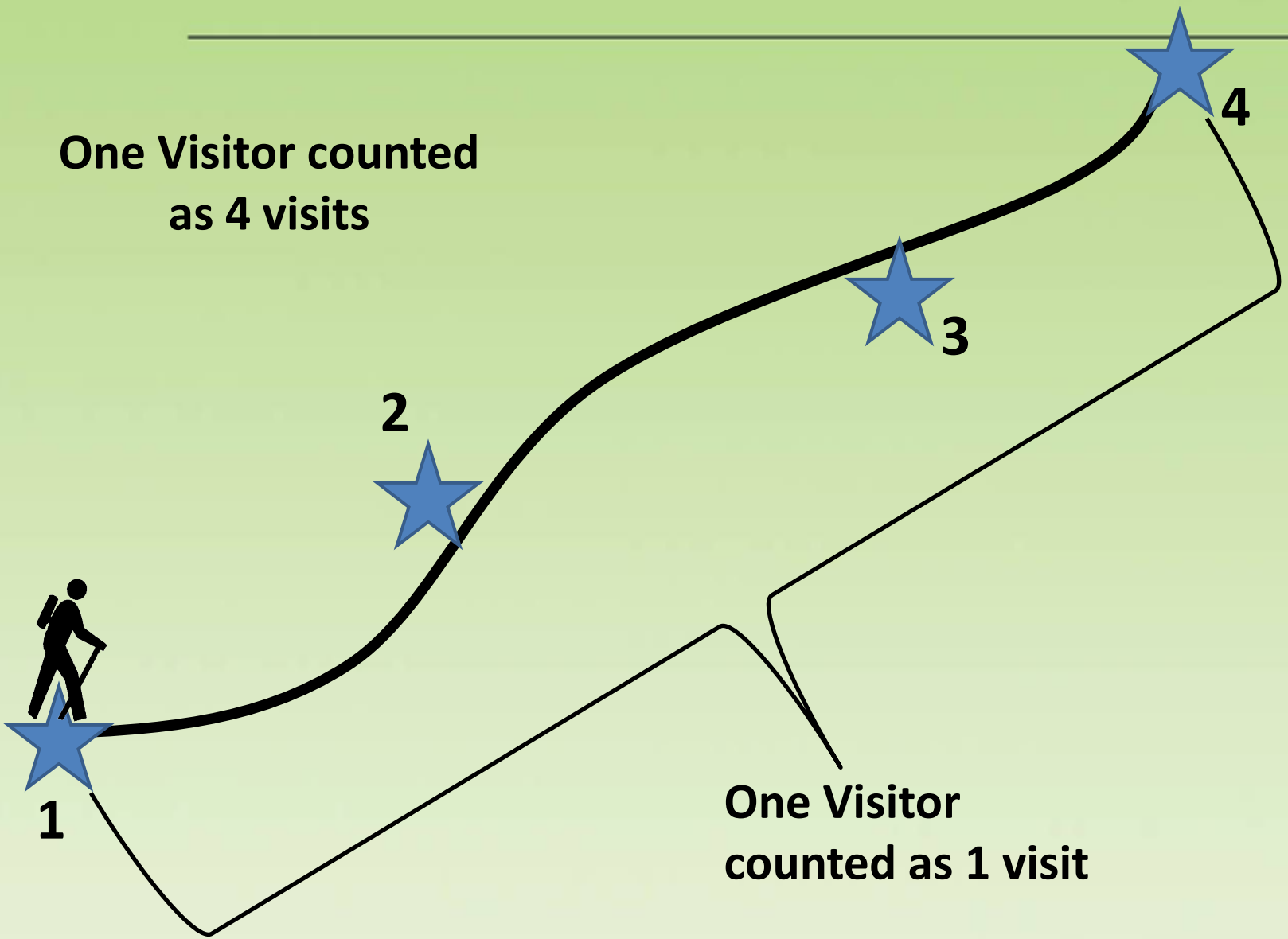
If Visitor Use numbers are not entered in a corridor, either a river, road, or trail, then you will not be able to run a report to display use numbers for the corridor.

Corridor Concept

Visitor Use added at the site, only shows up at the Site.

Visitor Use added in a corridor shows up in the corridor and the sites included in the corridor formula.

Corridor Concept



Corridor Concept

The corridor formula takes a known amount of use along a corridor and allocates that use to one or more sites along the corridor. This allows you to show the use occurring along the corridor and at each site without double, triple, or quadruple counting one visitor.

Corridor Concept

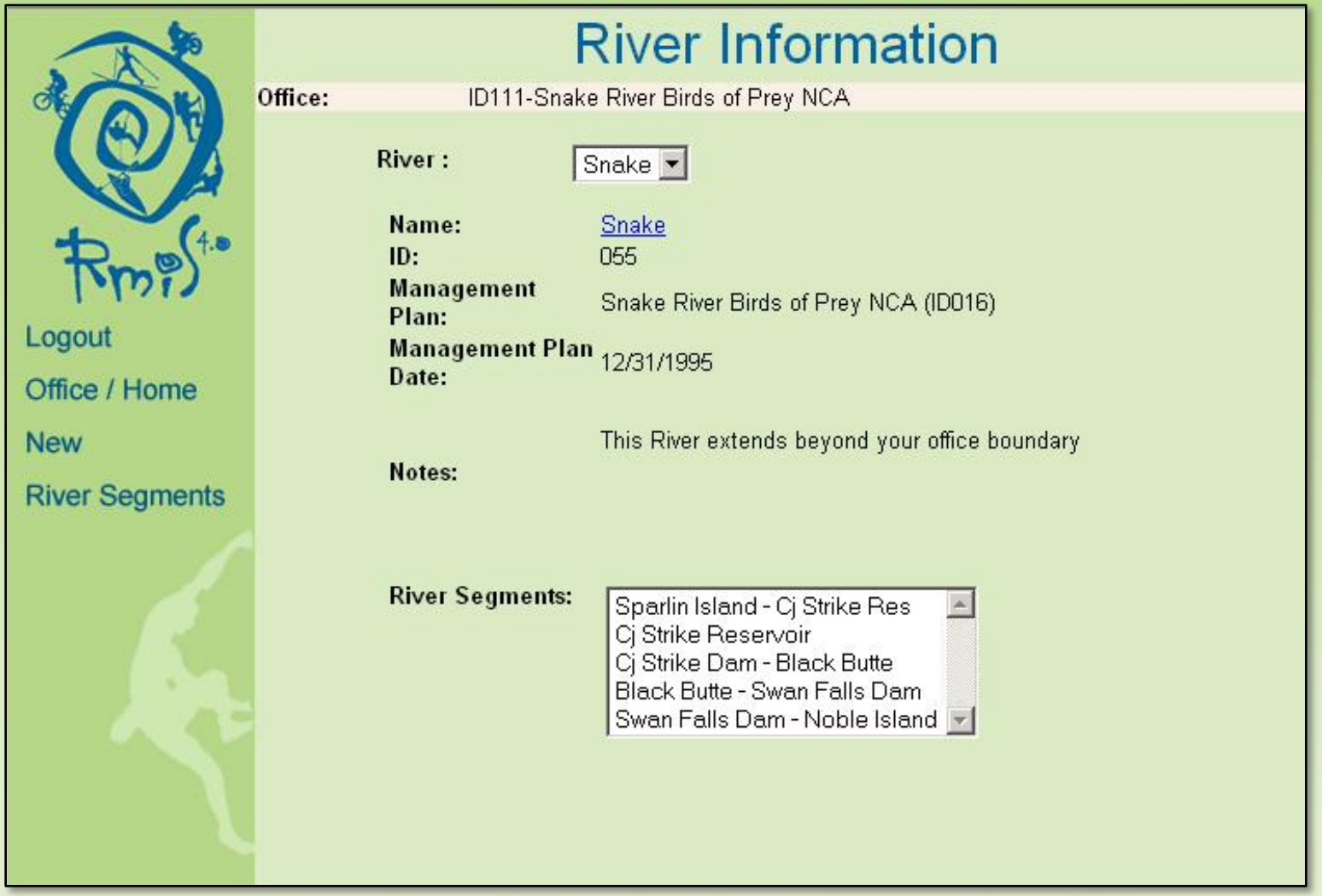
This general concept can be applied to rivers, roads, and trails in the RMIS program. This concept can also be applied to special designation areas, like wilderness areas, but expanded from a linear corridor to a polygon.

Accessing Corridor Information

Corridors

Access Rivers, Roads, & Trails from buttons on left Navigation Bar

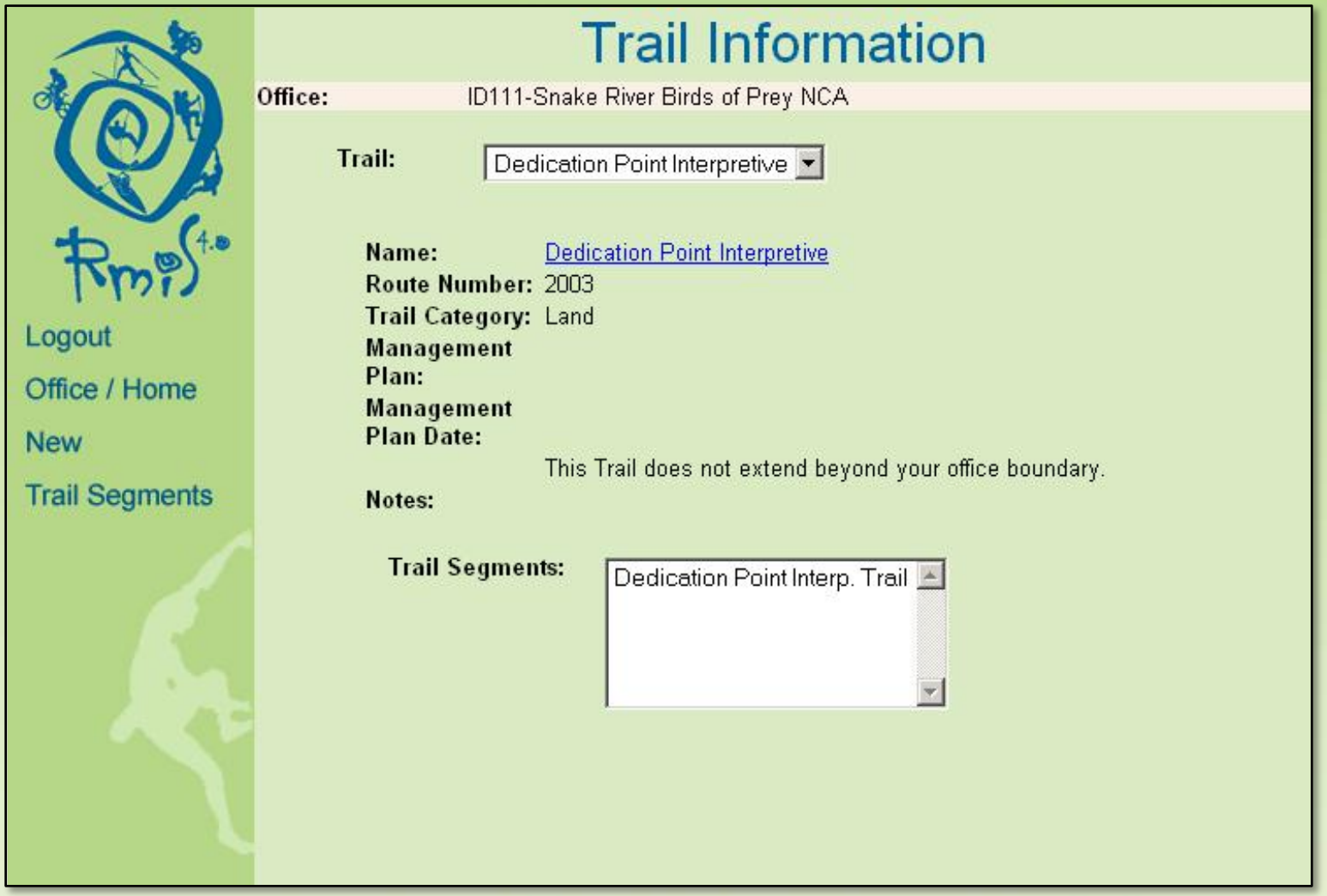
Corridors


Logout
Office / Home
New
River Segments
River Information
Office: ID111-Snake River Birds of Prey NCA
River : Snake
Name: Snake
ID: 055
Management Plan: Snake River Birds of Prey NCA (ID016)
Management Plan Date: 12/31/1995
Notes: This River extends beyond your office boundary
River Segments:
Sparlin Island - Cj Strike Res
Cj Strike Reservoir
Cj Strike Dam - Black Butte
Black Butte - Swan Falls Dam
Swan Falls Dam - Noble Island

Corridors

Road Information
Office: ID111-Snake River Birds of Prey NCA
No Roads exist for this office
Logout
Office / Home
New

Corridors


Logout
Office / Home
New
Trail Segments
Trail Information
Office: ID111-Snake River Birds of Prey NCA
Trail: Dedication Point Interpretive
Name: Dedication Point Interpretive
Route Number: 2003
Trail Category: Land
Management Plan:
Management Plan Date:
This Trail does not extend beyond your office boundary.
Notes:
Trail Segments:
Dedication Point Interp. Trail

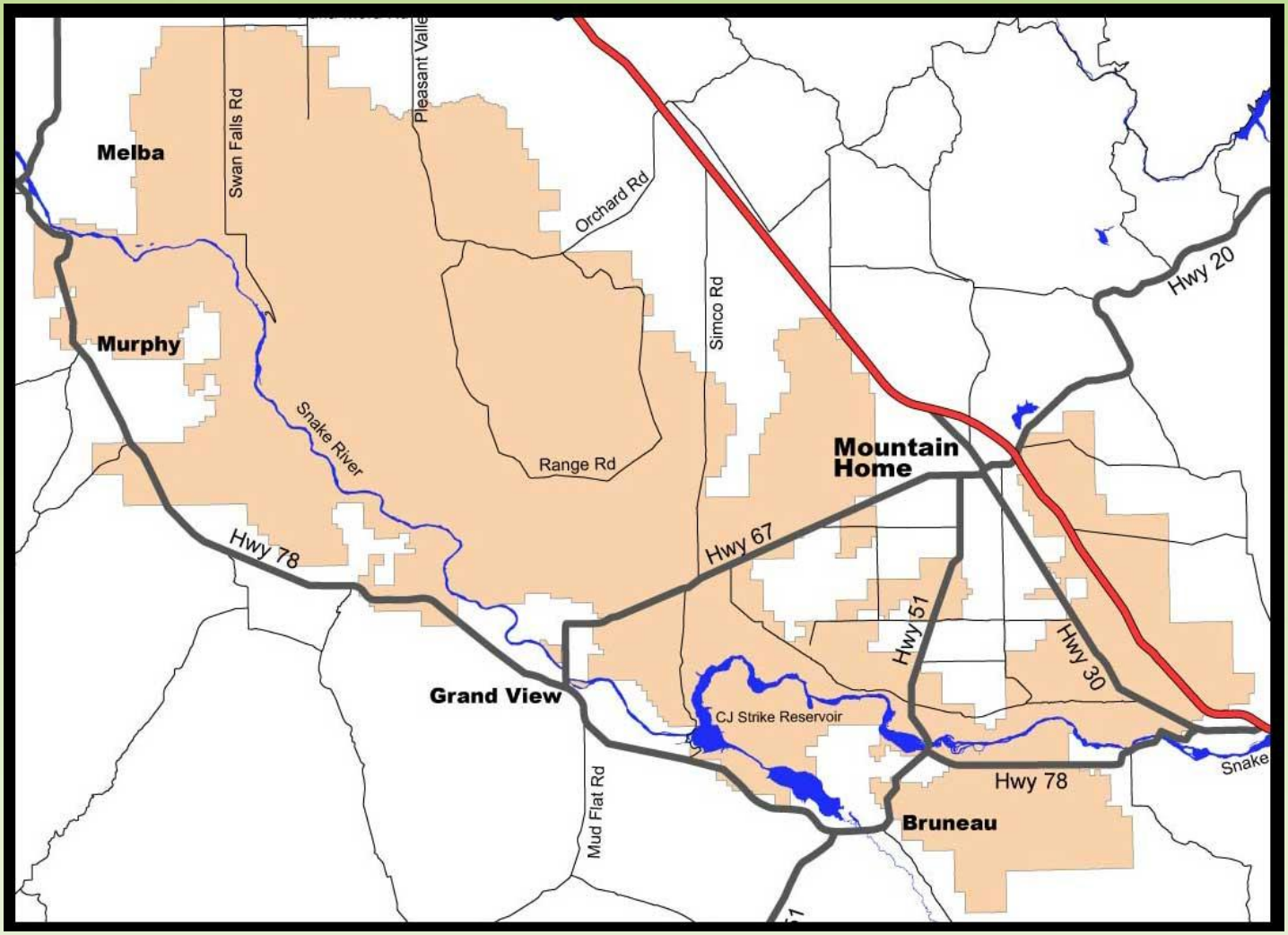
What are Corridor Segments?

Corridor Segments

- Visitor use is accounted for in corridor segments.
- Rivers, Roads, and Trails must have at least one segment.

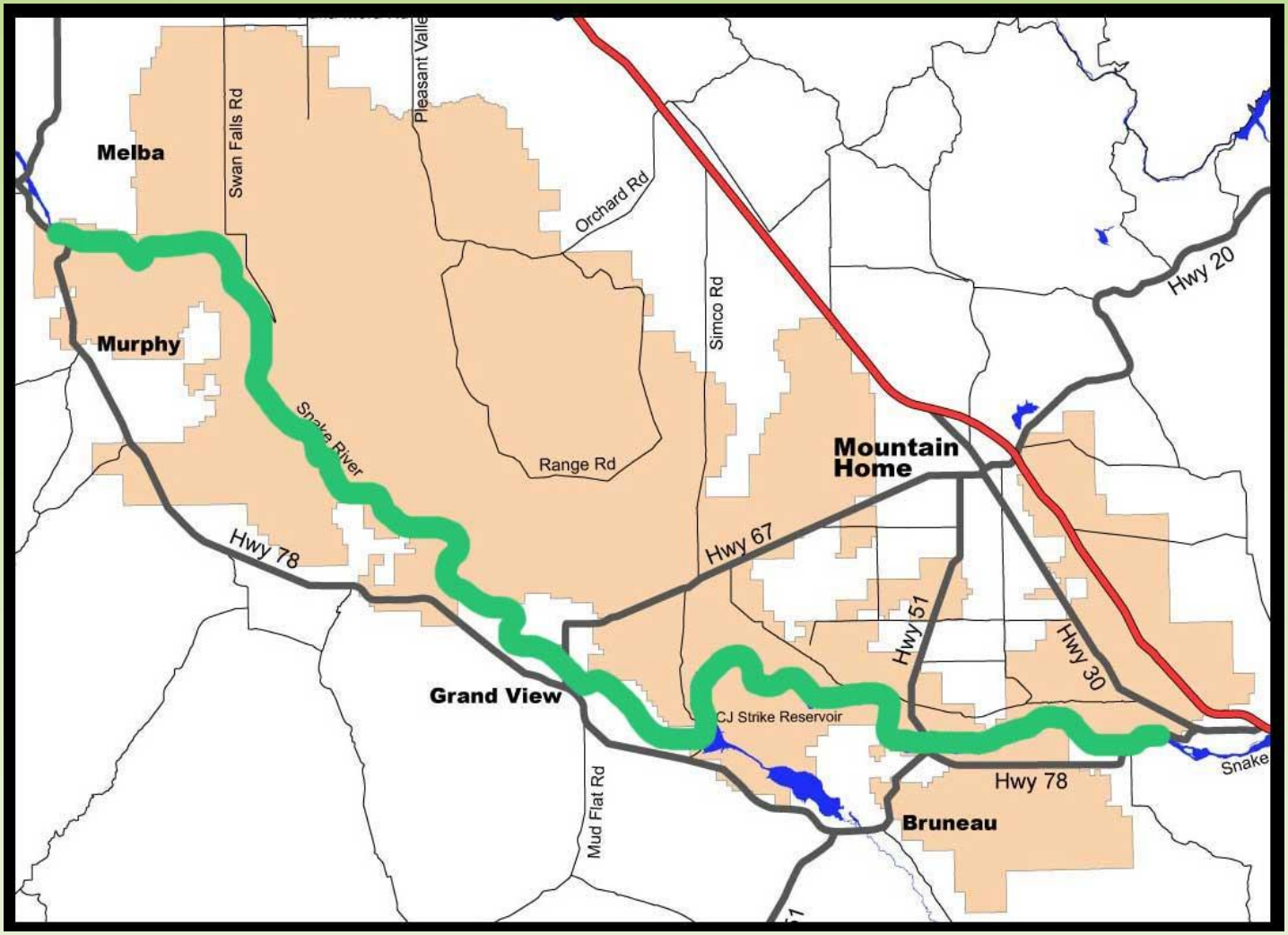
Corridor Segments

Snake River Segments in the Birds of Prey Area



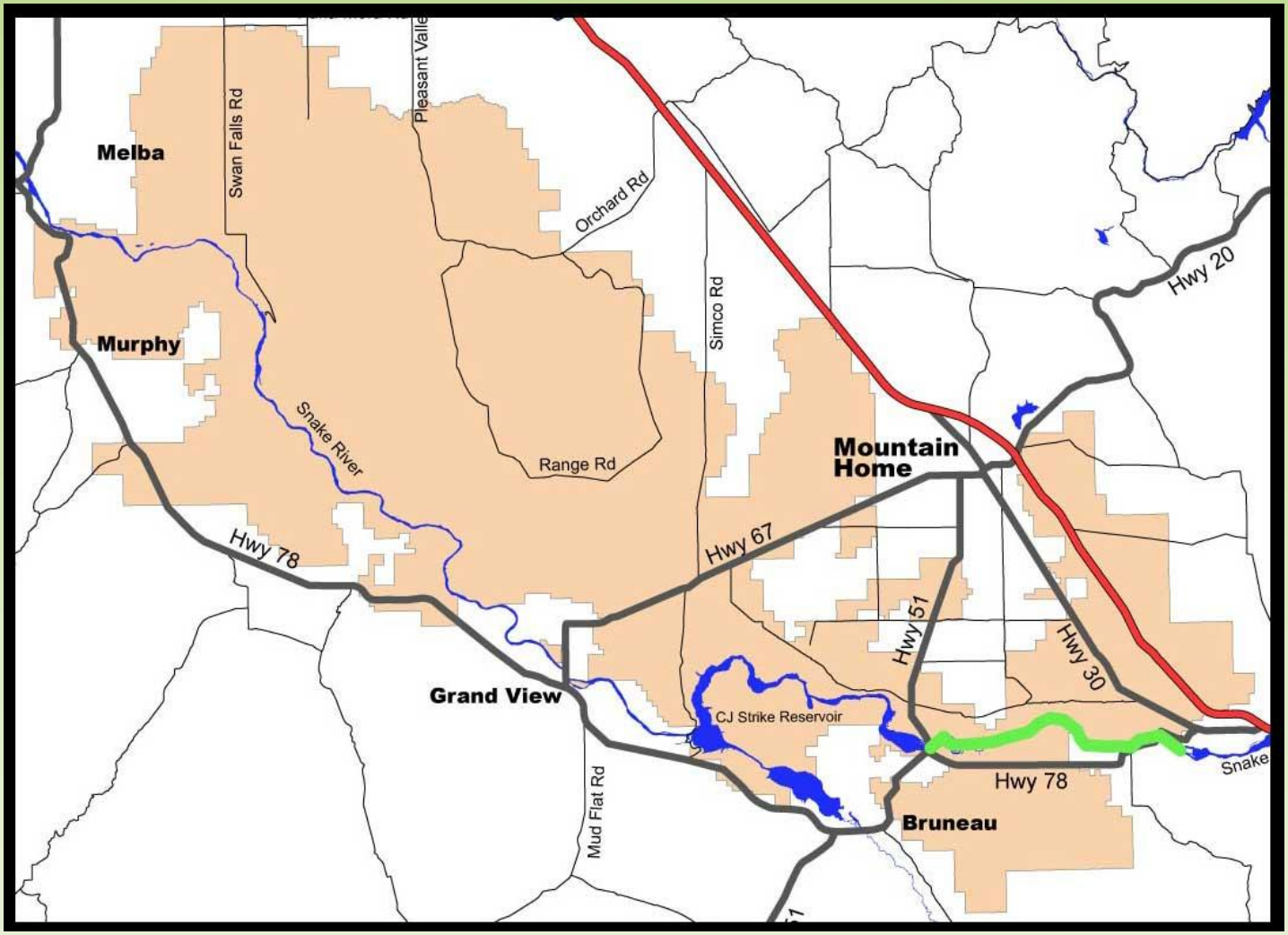
Corridor Segments

Snake River Segments in the Birds of Prey Area



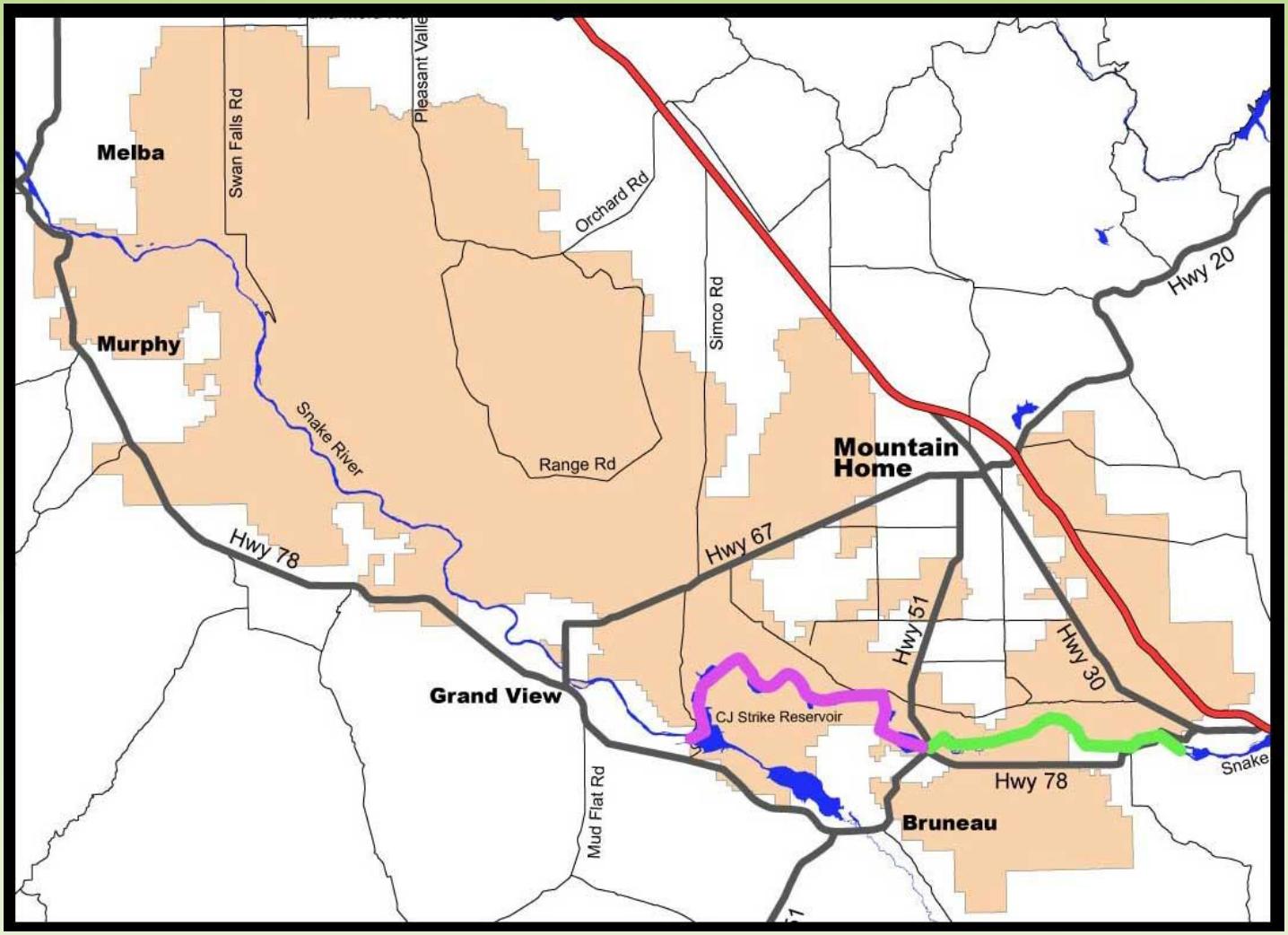
Corridor Segments

Snake River Segments in the Birds of Prey Area



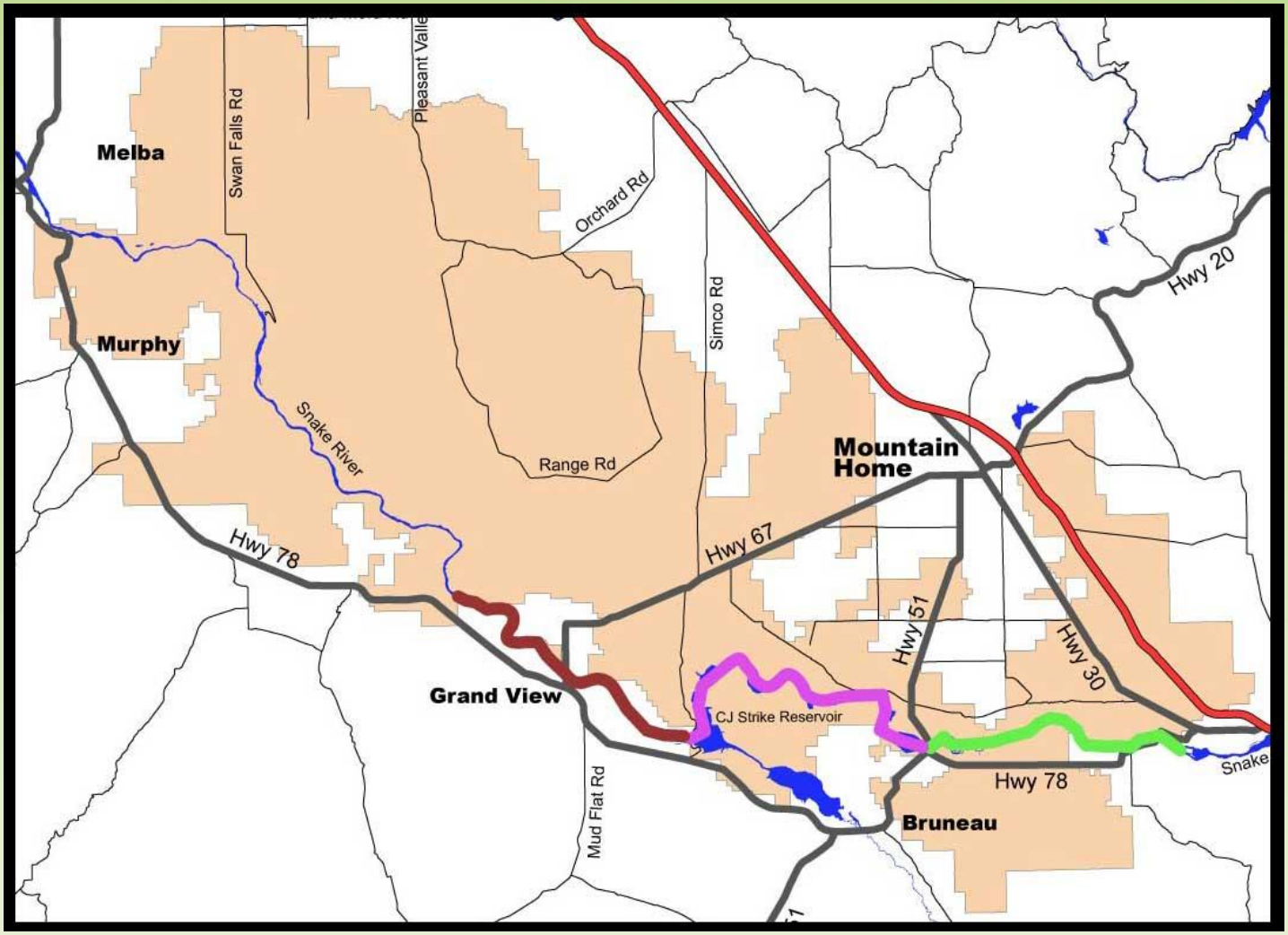
Corridor Segments

Snake River Segments in the Birds of Prey Area



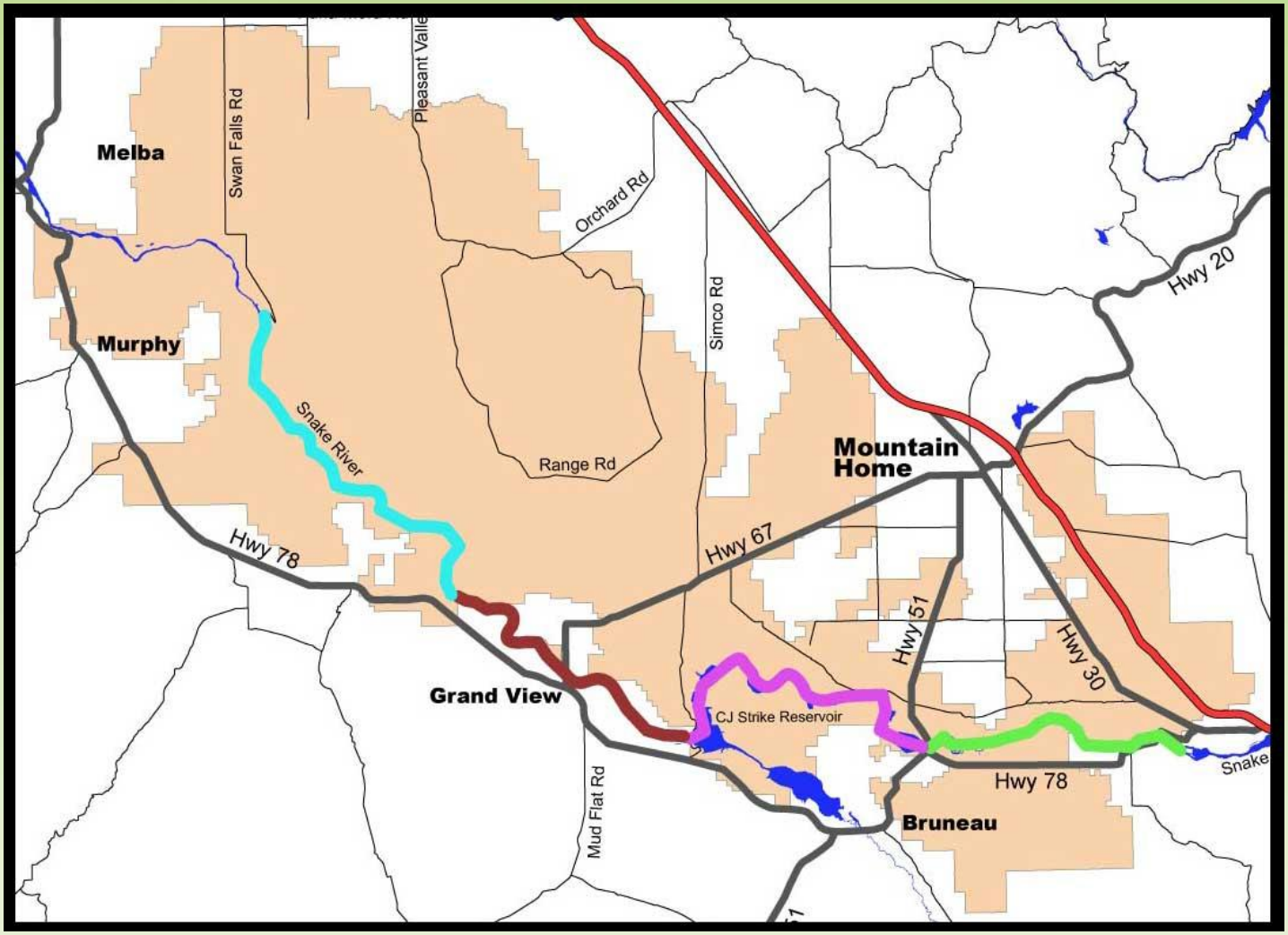
Corridor Segments

Snake River Segments in the Birds of Prey Area



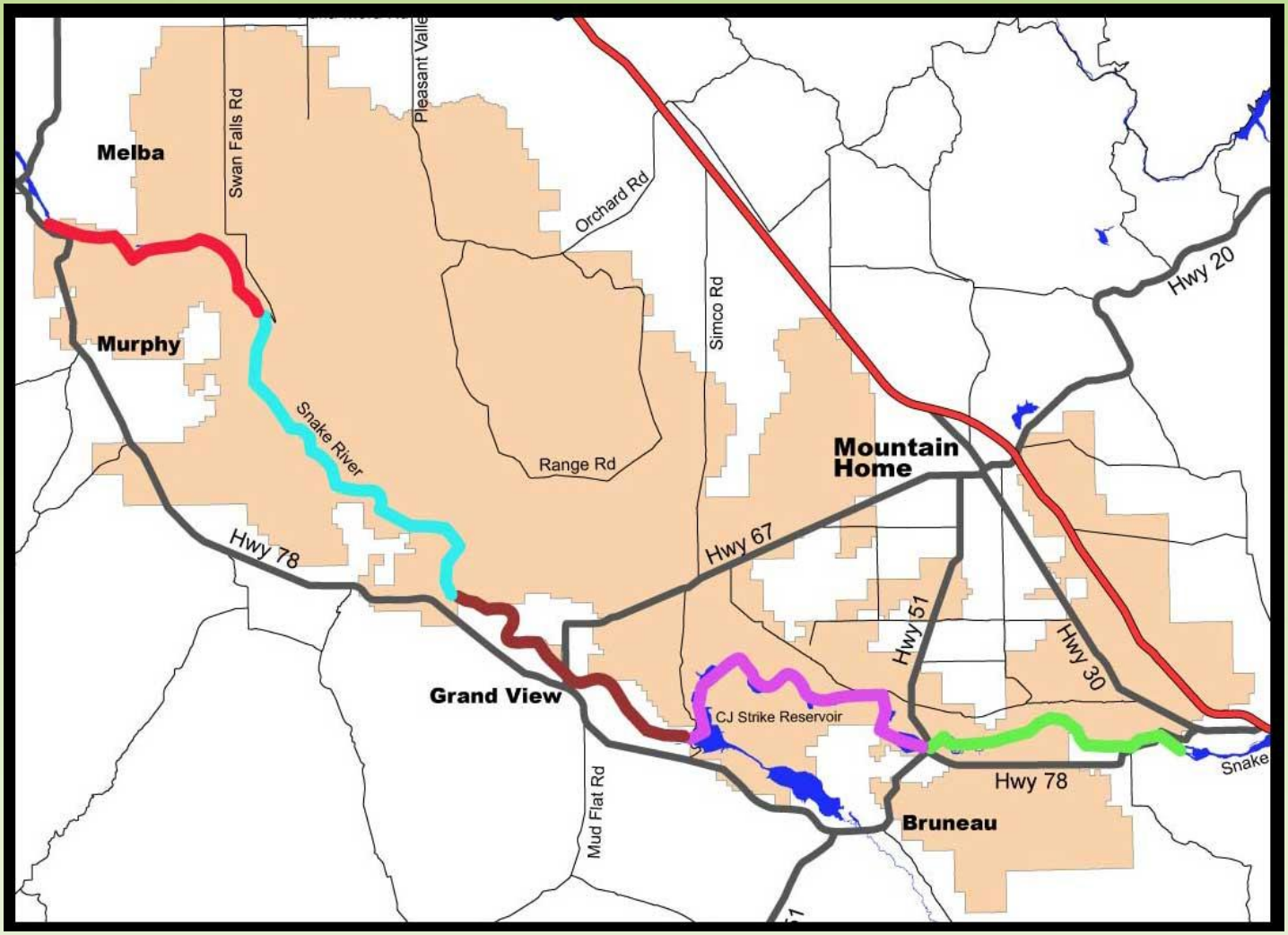
Corridor Segments

Snake River Segments in the Birds of Prey Area



Corridor Segments

Snake River Segments in the Birds of Prey Area



Why have different Segments?

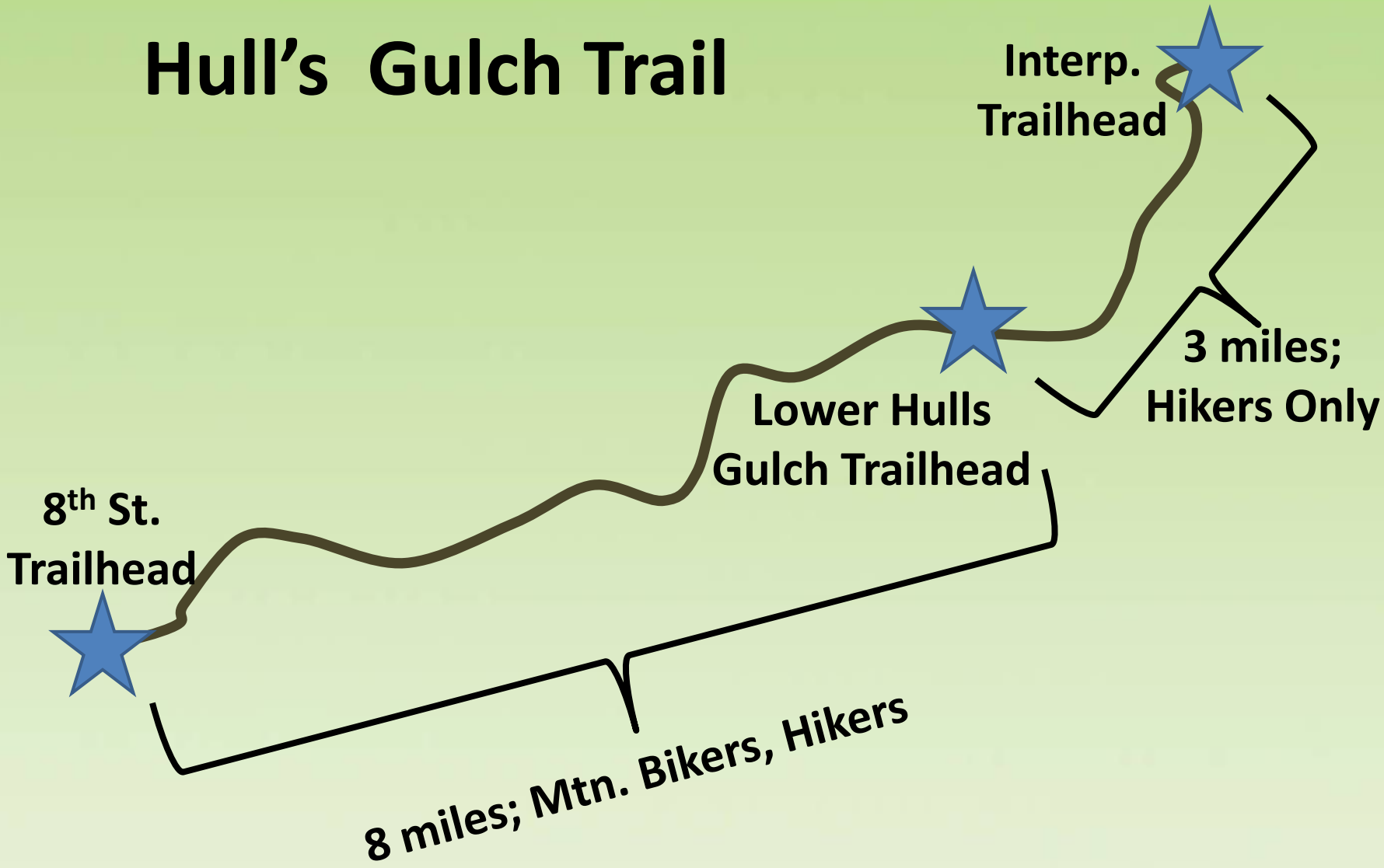
- Change in the type of use,
- Change in physical characteristics,
- Change in ownership.

Remember – You may only need one segment for your corridor.

Creating a New Corridor

Creating a New Corridor Segment

Corridor Segments

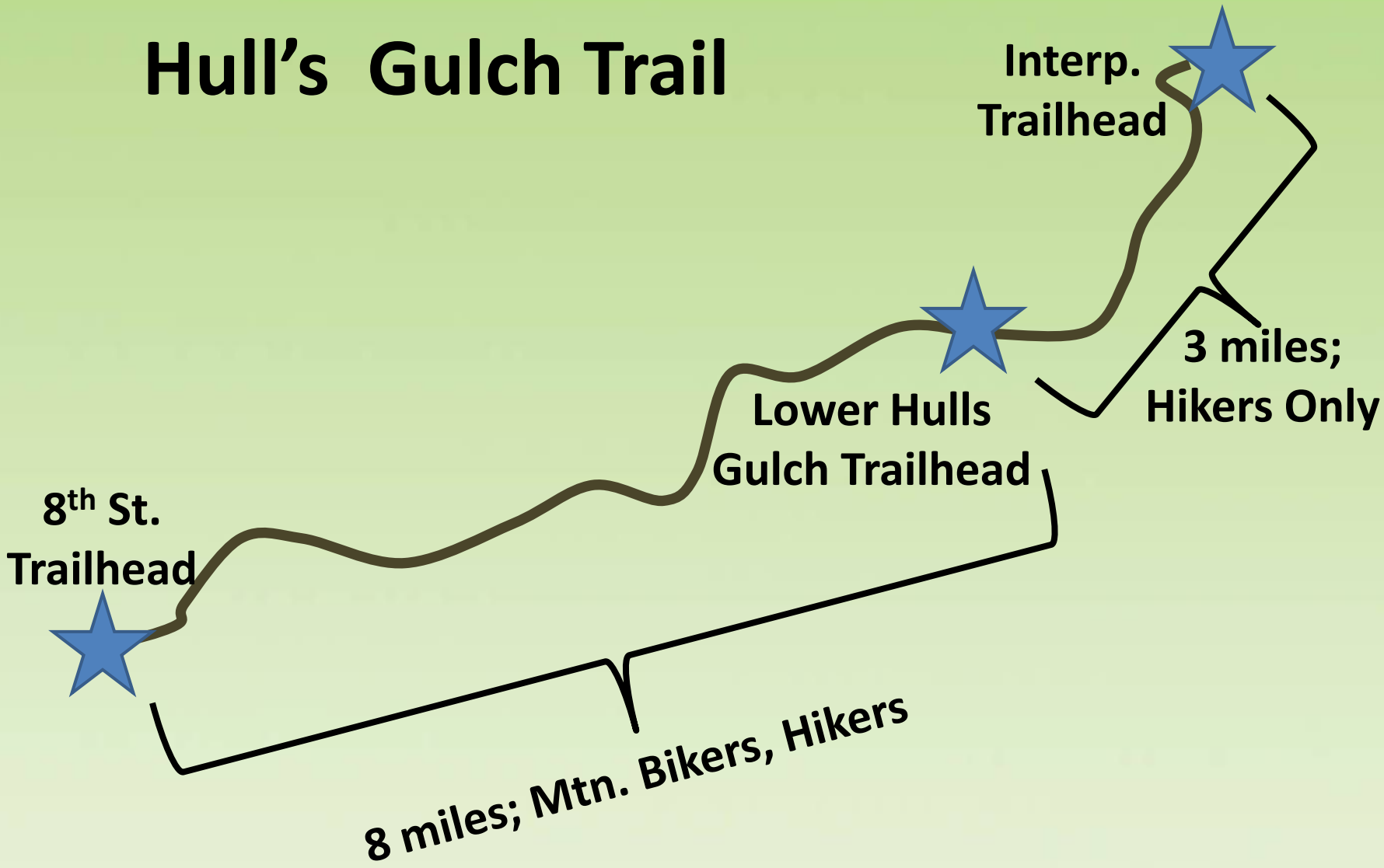


Switch to RMIS Program

Create a Corridor Formula

Apply an Existing Formula to a Corridor Segment

Corridor Segments



Corridor Formula

Example Formula: Hull's Gulch: Lower Segment

- Site: 8th Street Trailhead – 70%

Visitor Activity	Percent Part.	Avg. Hours
Hike/Walk/Run	40 %	0.2
Bicycle- Mtn.	60 %	0.25

- Site: Lower Hulls Gulch Trailhead – 30%

Visitor Activity	Percent Part.	Avg. Hours
Hike/Walk/Run	20 %	0.2
Bicycle – Mtn.	80 %	0.25

Corridor Formula

Example Formula: Hull's Gulch: Lower Segment

- Site: Dispersed Boise Front – 100%

Visitor Activity	Percent Part.	Avg. Hours
Hike/Walk/Run	30 %	2.0
Bicycle- Mtn.	70 %	1.25

Corridor Formula

Example Formula: Hull's Gulch: Upper Segment

- Site: Lower Hulls Gulch Trailhead – 100%

Visitor Activity	Percent Part.	Avg. Hours
Hike/Walk/Run	100 %	0.2

- Site: Interp. Trail Trailhead – 70%

Visitor Activity	Percent Part.	Avg. Hours
Hike/Walk/Run	100 %	0.2

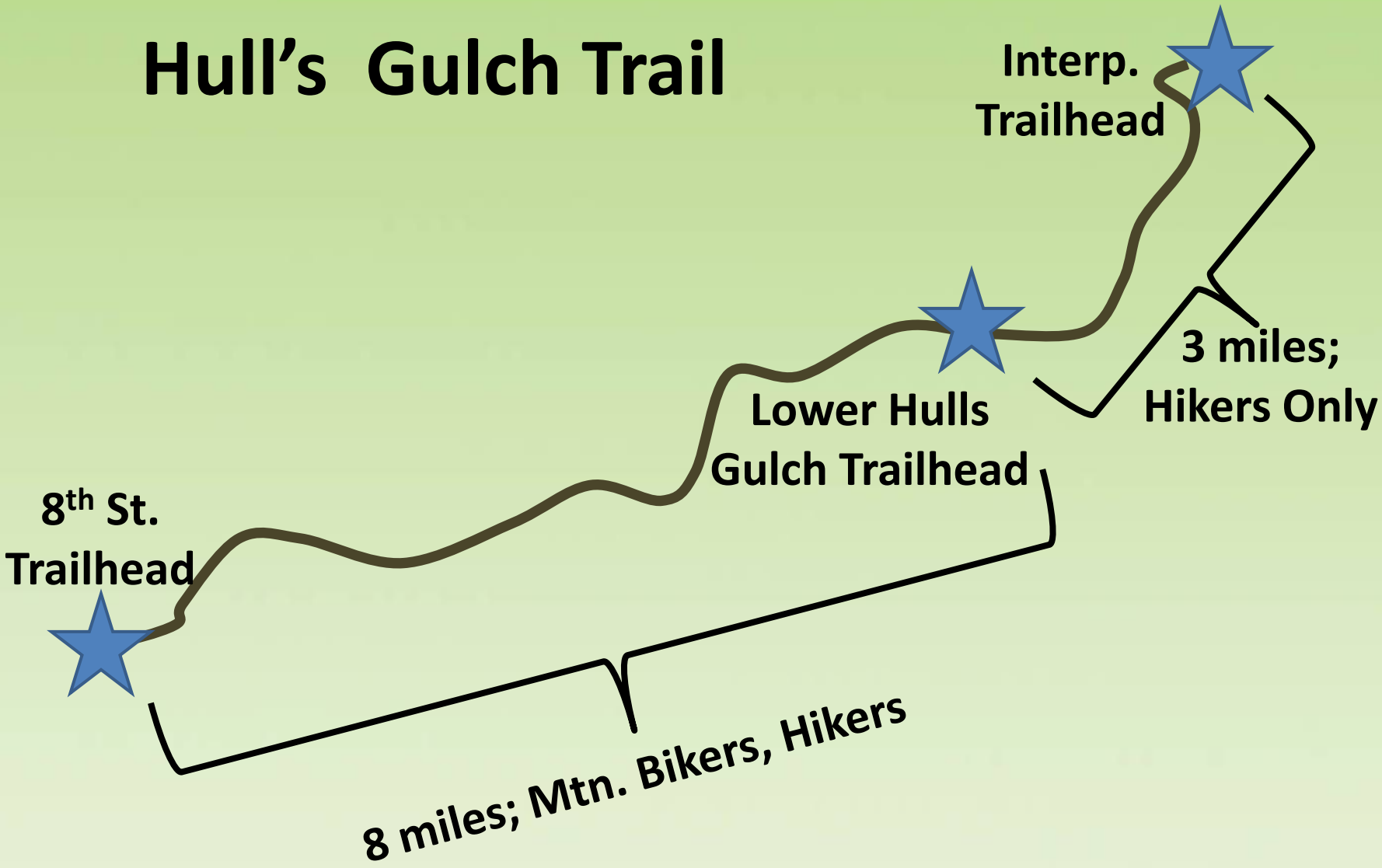
- Site: Dispersed Boise Front – 100%

Visitor Activity	Percent Part.	Avg. Hours
Hike/Walk/Run	100 %	1.5

Switch to RMIS Program

Add Visitor Use to a Corridor Segment

Corridor Segments



Corridor Formula

Example Formula: Hull's Gulch: Upper Segment

- Site: Lower Hulls Gulch Trailhead – 100%

Visitor Activity	Percent Part.	Avg. Hours
Hike/Walk/Run	100 %	0.2

- Site: Interp. Trail Trailhead – 70%

Visitor Activity	Percent Part.	Avg. Hours
Hike/Walk/Run	100 %	0.2

- Site: Dispersed Boise Front – 100%

Visitor Activity	Percent Part.	Avg. Hours
Hike/Walk/Run	100 %	1.5

Switch to RMIS Program

Summary

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You now know how to . . .

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Enjoy Your Public Lands

Snake River Canyon, Idaho